

Listing of Claims

- | | |
|------------------------------|---|
| Claim 1 (Original) | A uterine manipulating device comprising a shaft in the general curved shape of a female cervix having a handle end of slightly larger diameter than the shaft; a uterine tip end of slightly smaller diameter than the shaft; a vaginal delineator; and a means for attaching the vaginal delineator to the shaft. |
| Claim 2 (Currently Amended) | A uterine manipulating device comprising a shaft of diameter D1, generally curved in the shape of a female cervix wherein the tip of one end of said shaft has a reduced diameter D2 and onto which a vertical <u>vaginal</u> delineator of <u>uni-body construction</u> of diameter D3 is affixed at a distance of L1 from said end. |
| Claim 3 (Original) | The uterine manipulating device as in Claim 2 wherein the radius of curvature of the shaft is between 12.70 and 20.32 cm (5 and 8 inches). |
| Claim 4 (Original) | The uterine manipulating device as in Claim 3 wherein the radius of curvature of the shaft is a constant 15.24 cm (6 inches). |
| Claim 5 (Original) | The uterine manipulating device of Claim 2 wherein D1 is a diameter of between 1.27 and 1.78 cm (0.50 and 0.70 inches); D2 = D1 - 0.64 cm (0.25 inches) and L1 is a distance of between 2.54 and 12.70 cm (1 and 5 inches). |
| Claim 6 (Original) | The uterine manipulating device of Claim 5 wherein D1 is 1.59 cm (0.625 inches); D2 = 0.95 cm (0.375 inches) and L1 is a distance between 5.08 and 10.16 cm (2 and 4 inches). |
| Claim 7 (Currently Amended) | The uterine manipulating device as in Claim 2 wherein the diameter of the vertical <u>vaginal</u> delineator D3 is a distance of between 3.81 and 6.35 cm (1.5 and 2.5 inches). |
| Claim 8 (Currently Amended) | The uterine manipulating device as in Claim 2 wherein the diameter of the vertical <u>vaginal</u> delineator D3 is a distance of between 4.06 and 5.08 cm (1.6 and 2.0 inches). |
| Claim 9 (Currently Amended) | A uterine manipulating device comprising a shaft of diameter D1, generally curved in the shape of a female cervix; a handle of diameter D2; a uterine tip of diameter D3; and onto which a vertical <u>vaginal</u> delineator of <u>uni-body construction</u> of diameter D4 is affixed at a distance of L1 from the end of the uterine tip. |
| Claim 10 (Original) | The uterine manipulating device as in Claim 9 wherein D2 is a distance of between 2.03 and 3.8 cm (0.80 and 1.50 inches). |
| Claim 11 (Original) | The uterine manipulating device as in Claim 9 wherein D2 is a distance of 2.54 cm (1 inch). |
| Claim 12 (Currently Amended) | The uterine manipulating device as in Claim 9 wherein the shaft wherein the radius of curvature of the shaft is between 12.70 and 20.32 cm (5 and 8 inches). |
| Claim 13 (Original) | The uterine manipulating device as in Claim 12 wherein the radius of curvature of the shaft is a constant 15.24 cm (6 inches). |
| Claim 14 (Original) | The uterine manipulating device of Claim 9 wherein D1 is a diameter of between 1.27 and 1.78 cm (0.50 and 0.70 inches); D3 = D1 - 0.64 cm (0.25 inches) and L1 is a distance of between 2.54 and 12.70 cm (1 and |